

**In the Claims:**

Claims 1-34 (Canceled).

35. (New) An object comprising:  
enablement data,  
a first identity arrangement for holding a first identity indicating a host or provider of said object, and  
a second identity arrangement for holding a second identity of a remote entity establishing a relationship with said object via a network.
36. (New) The object of claim 35, wherein said enablement data further comprises at least one of a link, attributes, a class identity and behavior.
37. (New) The object of claim 35, further comprising a user interface via which a user at said remote entity is able to carry out interactions therewith.
38. (New) The object of claim 37, wherein said user interface is configurable to permit interactions with other objects.
39. (New) The object of claim 35, configured as an interface object to communicate between said remote user and another object, said interface object comprising:  
a translating unit for translating messages between an external messaging protocol and an internal system protocol, and  
a communication unit for relaying messages between said remote entity and another object via said translating unit.
40. (New) The object of claim 39, wherein said translating unit is operable to relay messages between a plurality of other objects and said remote entity.

41. (New) The object of claim 35, wherein said enablement data further comprises at least one attribute and wherein said predetermined object behaviors allow altering of said at least one attribute.

42. (New) The object of claim 39, configured to generate messages in response to user interactions at said remote entity and to send said messages to said another object.

43. (New) The object of claim 42, wherein said messages are specific responses to any one of a group of computer - user interactions comprising: a key press, a mouse click, a mouse drag, a mouse select, a mouse drag and drop, a cut action, a copy action, a paste action, a launch action, an undo action, a redo action, a repeat action, and a delete action.

44. (New) The object of claim 35, further comprising:  
a list, associated with a data item or event, comprising at least one object that has indicated a need to be updated regarding said data item or event, and  
a publish module associated with said list for sending messages regarding data item or event to said at least one object.

45. (New) The object of claim 35, further comprising an object ID, which, together with said first and said second IDs, provides a unique identity thereto.

46. (New) An interfacing system for activation, at a host, by a remote entity, of at least one first object comprising:

enablement data,

a first identity arrangement for holding a first identity indicating a host or provider of said object, and

a second identity arrangement for holding a second identity of a remote entity establishing a relationship with said object via a network,

said interfacing system comprising an interfacing object located on said host having a message relaying capability for relaying messages between said remote entity and said first object to enable user control by said remote entity over said first object.

47. (New) The interfacing system of claim 46, wherein said first object is remotely located from said host, and further comprising a desktop object located between said interfacing object and said at least one first object, said desktop object being configured to represent said at least one first object as a desktop icon and to provide desktop icon functionality to said remote entity.

48. (New) A hosting server for providing computing services over a network to a plurality of remote users, the hosting server comprising:  
a network interface for interaction with remote users over said network; and  
at least one object, said object comprising:  
enablement data,  
a first identity arrangement for holding a first identity indicating a host or provider of said object, and  
a second identity arrangement for holding a second identity of a remote entity establishing a relationship with said object via a network.

49. (New) A method of hosting network computing services comprising:  
a) packaging into an object:  
enablement data,  
a first identity arrangement for holding a first identity indicating a host or provider of said object, and  
a second identity arrangement for holding a second identity of a remote entity establishing a relationship with said object via a network; and  
b) receiving a request from a respective remote entity over a network relating to said object and setting said second identity to identify said respective remote entity.

50. (New) The method of claim 49, further comprising:  
creating an interface object, said interface object being responsive at least to standard user interaction events, and  
receiving interaction messaging from said remote entity at said interface object and using said interaction messaging to activate said at least one behavior.

51. (New) The method of claim 49, comprising using said second identity for personalization of said object for said remote entity.

52. (New) The method of claim 51, comprising using respective second identities to define an aggregation of personalized objects as a workspace environment for said remote entity.

53. (New) A system for interworking over a network, comprising a plurality of objects located on said network, each object comprising:

enablement data,

a first identity arrangement for holding a first identity indicating a host or provider of said object, and

a second identity arrangement for holding a second identity of a remote entity establishing a relationship with said object via said network.

54. (New) The system of claim 53, wherein more than one of said plurality of objects holds in common at least one of said first and said second identity.